Ulla Sovio

List of Publications by Year in descending order

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154 papers	23,324 citations	20797 60 h-index	8852 145 g-index
165 all docs	165 docs citations	165 times ranked	30598 citing authors

#	Article	IF	Citations
1	A Common Variant in the FTO Gene Is Associated with Body Mass Index and Predisposes to Childhood and Adult Obesity. Science, 2007, 316, 889-894.	6.0	3,884
2	Association analyses of 249,796 individuals reveal 18 new loci associated with body mass index. Nature Genetics, 2010, 42, 937-948.	9.4	2,634
3	New genetic loci implicated in fasting glucose homeostasis and their impact on type 2 diabetes risk. Nature Genetics, 2010, 42, 105-116.	9.4	1,982
4	Hundreds of variants clustered in genomic loci and biological pathways affect human height. Nature, 2010, 467, 832-838.	13.7	1,789
5	Meta-analysis identifies 13 new loci associated with waist-hip ratio and reveals sexual dimorphism in the genetic basis of fat distribution. Nature Genetics, 2010, 42, 949-960.	9.4	836
6	Genome-wide association analysis of metabolic traits in a birth cohort from a founder population. Nature Genetics, 2009, 41, 35-46.	9.4	676
7	Parent-of-origin-specific allelic associations among 106 genomic loci for age at menarche. Nature, 2014, 514, 92-97.	13.7	548
8	Human placenta has no microbiome but can contain potential pathogens. Nature, 2019, 572, 329-334.	13.7	513
9	Screening for fetal growth restriction with universal third trimester ultrasonography in nulliparous women in the Pregnancy Outcome Prediction (POP) study: a prospective cohort study. Lancet, The, 2015, 386, 2089-2097.	6.3	462
10	Physical Activity Attenuates the Influence of FTO Variants on Obesity Risk: A Meta-Analysis of 218,166 Adults and 19,268 Children. PLoS Medicine, 2011, 8, e1001116.	3.9	446
11	Thirty new loci for age at menarche identified by a meta-analysis of genome-wide association studies. Nature Genetics, 2010, 42, 1077-1085.	9.4	445
12	Genomic analyses identify hundreds of variants associated with age at menarche and support a role for puberty timing in cancer risk. Nature Genetics, 2017, 49, 834-841.	9.4	426
13	Birthweight and mortality in adulthood: a systematic review and meta-analysis. International Journal of Epidemiology, 2011, 40, 647-661.	0.9	416
14	Infant Vitamin D Supplementation and Allergic Conditions in Adulthood: Northern Finland Birth Cohort 1966. Annals of the New York Academy of Sciences, 2004, 1037, 84-95.	1.8	321
15	Stress-Related Eating and Drinking Behavior and Body Mass Index and Predictors of This Behavior. Preventive Medicine, 2002, 34, 29-39.	1.6	319
16	New loci associated with birth weight identify genetic links between intrauterine growth and adult height and metabolism. Nature Genetics, 2013, 45, 76-82.	9.4	293
17	Genome-wide association and genetic functional studies identify autism susceptibility candidate 2 gene (AUTS2) in the regulation of alcohol consumption. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 7119-7124.	3.3	258
18	A Polymorphism Within the G6PC2 Gene Is Associated with Fasting Plasma Glucose Levels. Science, 2008, 320, 1085-1088.	6.0	227

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19	A Bivariate Genome-Wide Approach to Metabolic Syndrome. Diabetes, 2011, 60, 1329-1339.	0.3	226
20	Early Life Factors and Blood Pressure at Age 31 Years in the 1966 Northern Finland Birth Cohort. Hypertension, 2004, 44, 838-846.	1.3	223
21	Variants in ADCY5 and near CCNL1 are associated with fetal growth and birth weight. Nature Genetics, 2010, 42, 430-435.	9.4	223
22	A genome-wide meta-analysis of genetic variants associated with allergic rhinitis and grass sensitization and their interaction with birth order. Journal of Allergy and Clinical Immunology, 2011, 128, 996-1005.	1.5	212
23	Neonatal outcome and congenital malformations in children born after in-vitro fertilization. Human Reproduction, 2002, 17, 1391-1398.	0.4	197
24	Genome-wide association and longitudinal analyses reveal genetic loci linking pubertal height growth, pubertal timing and childhood adiposity. Human Molecular Genetics, 2013, 22, 2735-2747.	1.4	188
25	Association between Common Variation at the FTO Locus and Changes in Body Mass Index from Infancy to Late Childhood: The Complex Nature of Genetic Association through Growth and Development. PLoS Genetics, 2011, 7, e1001307.	1.5	165
26	Accelerated Fetal Growth Prior to Diagnosis of Gestational Diabetes Mellitus: A Prospective Cohort Study of Nulliparous Women. Diabetes Care, 2016, 39, 982-987.	4.3	152
27	Body size from birth to adulthood as a predictor of self-reported polycystic ovary syndrome symptoms. International Journal of Obesity, 2003, 27, 710-715.	1.6	143
28	Manifestations of Metabolic Syndrome After Hypertensive Pregnancy. Hypertension, 2004, 43, 825-831.	1.3	142
29	Hormonal Profile of Women with Self-Reported Symptoms of Oligomenorrhea and/or Hirsutism: Northern Finland Birth Cohort 1966 Study. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 141-147.	1.8	134
30	Genetic Determinants of Height Growth Assessed Longitudinally from Infancy to Adulthood in the Northern Finland Birth Cohort 1966. PLoS Genetics, 2009, 5, e1000409.	1.5	131
31	Common variants at 12q15 and 12q24 are associated with infant head circumference. Nature Genetics, 2012, 44, 532-538.	9.4	130
32	Common variants at 6q22 and 17q21 are associated with intracranial volume. Nature Genetics, 2012, 44, 539-544.	9.4	126
33	Inherent mosaicism and extensive mutation of human placentas. Nature, 2021, 592, 80-85.	13.7	126
34	Adolescent Manifestations of Metabolic Syndrome Among Children Born to Women With Gestational Diabetes in a General-Population Birth Cohort. American Journal of Epidemiology, 2009, 169, 1209-1215.	1.6	123
35	Association of variants in the fat mass and obesity associated (FTO) gene with polycystic ovary syndrome. Diabetologia, 2008, 51, 1153-1158.	2.9	121
36	Growth, psychomotor development and morbidity up to 3 years of age in children born after IVF. Human Reproduction, 2003, 18, 2328-2336.	0.4	110

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37	Pubertal Timing and Growth Influences Cardiometabolic Risk Factors in Adult Males and Females. Diabetes Care, 2012, 35, 850-856.	4.3	107
38	Predictors of abdominal obesity among 31-y-old men and women born in Northern Finland in 1966. European Journal of Clinical Nutrition, 2004, 58, 180-190.	1.3	106
39	Screening for fetal growth restriction using fetal biometry combined with maternal biomarkers. American Journal of Obstetrics and Gynecology, 2018, 218, S725-S737.	0.7	106
40	Prediction of Preeclampsia Using the Soluble fms-Like Tyrosine Kinase 1 to Placental Growth Factor Ratio. Hypertension, 2017, 69, 731-738.	1.3	105
41	Metabolic Cardiovascular Disease Risk Factors in Women with Self-Reported Symptoms of Oligomenorrhea and/or Hirsutism: Northern Finland Birth Cohort 1966 Study. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 2114-2118.	1.8	96
42	Size at birth, weight gain over the life course, and low-grade inflammation in young adulthood: northern Finland 1966 birth cohort study. European Heart Journal, 2008, 29, 1049-1056.	1.0	94
43	Screening for fetal growth restriction using ultrasound and the sFLT1/PlGF ratio in nulliparous women: a prospective cohort study. The Lancet Child and Adolescent Health, 2018, 2, 569-581.	2.7	94
44	Large-Scale Analysis of the Relationship betweenCYP11APromoter Variation, Polycystic Ovarian Syndrome, and Serum Testosterone. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 2408-2413.	1.8	93
45	Unemployment and obesity among young adults in a northern Finland 1966 birth cohort. International Journal of Obesity, 2002, 26, 1329-1338.	1.6	92
46	Common genetic variation near MC4R is associated with eating behaviour patterns in European populations. International Journal of Obesity, 2009, 33, 373-378.	1.6	92
47	GWAS on longitudinal growth traits reveals different genetic factors influencing infant, child, and adult BMI. Science Advances, 2019, 5, eaaw3095.	4.7	86
48	A maternal serum metabolite ratio predicts fetal growth restriction at term. Nature Medicine, 2020, 26, 348-353.	15.2	85
49	Relation of Immediate Postnatal Growth With Obesity and Related Metabolic Risk Factors in Adulthood: The Northern Finland Birth Cohort 1966 Study. American Journal of Epidemiology, 2010, 171, 989-998.	1.6	83
50	Maternal weight gain during the first half of pregnancy and offspring obesity at 16â€ƒyears: a prospective cohort study. BJOG: an International Journal of Obstetrics and Gynaecology, 2012, 119, 716-723.	1.1	82
51	Overweight in Childhood, Adolescence and Adulthood and Cardiovascular Risk in Later Life: Pooled Analysis of Three British Birth Cohorts. PLoS ONE, 2013, 8, e70684.	1.1	82
52	Distinct Variants at LIN28B Influence Growth in Height from Birth to Adulthood. American Journal of Human Genetics, 2010, 86, 773-782.	2.6	81
53	The Consortium of Metabolomics Studies (COMETS): Metabolomics in 47 Prospective Cohort Studies. American Journal of Epidemiology, 2019, 188, 991-1012.	1.6	81
54	Fetus-derived DLK1 is required for maternal metabolic adaptations to pregnancy and is associated with fetal growth restriction. Nature Genetics, 2016, 48, 1473-1480.	9.4	79

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55	Relationship between birthweight and blood lipid concentrations in later life: evidence from the existing literature. International Journal of Epidemiology, 2003, 32, 862-876.	0.9	78
56	The RNA landscape of the human placenta in health and disease. Nature Communications, 2021, 12, 2639.	5.8	75
57	Prevalence of polycystic ovaries in women with self-reported symptoms of oligomenorrhoea and/or hirsutism: Northern Finland Birth Cohort 1966 Study. Human Reproduction, 2004, 19, 1083-1088.	0.4	74
58	How do changes in body mass index in infancy and childhood associate with cardiometabolic profile in adulthood? Findings from the Northern Finland Birth Cohort 1966 Study. International Journal of Obesity, 2014, 38, 53-59.	1.6	72
59	Analysis of Multiple Data Sets Reveals No Association between the Insulin Gene Variable Number Tandem Repeat Element and Polycystic Ovary Syndrome or Related Traits. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 2988-2993.	1.8	70
60	Fecundability and spontaneous abortions in women with self-reported oligo-amenorrhea and/or hirsutism: Northern Finland Birth Cohort 1966 Study. Human Reproduction, 2008, 23, 2134-2139.	0.4	67
61	Genome-Wide Association Study Reveals Multiple Loci Associated with Primary Tooth Development during Infancy. PLoS Genetics, 2010, 6, e1000856.	1.5	64
62	Comparison of metabolic and inflammatory outcomes in women who used oral contraceptives and the levonorgestrel-releasing intrauterine device in a general population. American Journal of Obstetrics and Gynecology, 2008, 199, 529.e1-529.e10.	0.7	63
63	The pregnancy outcome prediction (POP) study: Investigating the relationship between serial prenatal ultrasonography, biomarkers, placental phenotype and adverse pregnancy outcomes. Placenta, 2017, 59, S17-S25.	0.7	58
64	Does vitamin D supplementation in infancy reduce the risk of pre-eclampsia?. European Journal of Clinical Nutrition, 2007, 61, 1136-1139.	1.3	54
65	Placental polyamine metabolism differs by fetal sex, fetal growth restriction, and preeclampsia. JCI Insight, 2018, 3, .	2.3	54
66	Cloningerâ€™s Temperament Dimensions, Socio-economic and Lifestyle Factors and Metabolic Syndrome Markers at Age 31 Years in the Northern Finland Birth Cohort 1966. Journal of Health Psychology, 2007, 12, 371-382.	1.3	48
67	Birthweight and blood pressure in five European birth cohort studies: an investigation of confounding factors. European Journal of Public Health, 2006, 16, 21-30.	0.1	47
68	The effect of customization and use of a fetal growth standard on the association between birthweight percentileÂand adverse perinatal outcome. American Journal of Obstetrics and Gynecology, 2018, 218, S738-S744.	0.7	47
69	Variation at the Insulin Gene VNTR (Variable Number Tandem Repeat) Polymorphism and Early Growth: Studies in a Large Finnish Birth Cohort. Diabetes, 2004, 53, 2126-2131.	0.3	44
70	The CD94/NKG2A inhibitory receptor educates uterine NK cells to optimize pregnancy outcomes in humans and mice. Immunity, 2021, 54, 1231-1244.e4.	6.6	44
71	Body size from birth to adulthood and bone mineral content and density at 31Âyears of age: results from the northern Finland 1966 birth cohort study. Osteoporosis International, 2005, 16, 1417-1424.	1.3	42
72	Early-life origins of schizotypal traits in adulthood. British Journal of Psychiatry, 2009, 195, 132-137.	1.7	41

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73	Do eating disorders in parents predict eating disorders in children? Evidence from a <scp>S</scp>wedish cohort. Acta Psychiatrica Scandinavica, 2015, 132, 51-59.	2.2	41
74	Social and Developmental Predictors of Optimism from Infancy to Early Adulthood. Social Indicators Research, 2004, 69, 219-242.	1.4	40
75	Fetal and infant growth and the risk of obesity during early childhood: the Generation R Study. European Journal of Endocrinology, 2011, 165, 623-630.	1.9	40
76	Disparate genetic influences on polycystic ovary syndrome (PCOS) and type 2 diabetes revealed by a lack of association between common variants within the TCF7L2 gene and PCOS. Diabetologia, 2007, 50, 2318-2322.	2.9	38
77	Preschool Weight and Body Mass Index in Relation to Central Obesity and Metabolic Syndrome in Adulthood. PLoS ONE, 2014, 9, e89986.	1.1	38
78	Screening for breech presentation using universal late-pregnancy ultrasonography: A prospective cohort study and cost effectiveness analysis. PLoS Medicine, 2019, 16, e1002778.	3.9	36
79	Genome-wide oxidative bisulfite sequencing identifies sex-specific methylation differences in the human placenta. Epigenetics, 2018, 13, 228-239.	1.3	35
80	Universal vs selective ultrasonography to screen for largeâ€forâ€gestationalâ€age infants and associated morbidity. Ultrasound in Obstetrics and Gynecology, 2018, 51, 783-791.	0.9	32
81	Birth weight to placenta weight ratio and its relationship to ultrasonic measurements, maternal and neonatal morbidity: A prospective cohort study of nulliparous women. Placenta, 2018, 63, 45-52.	0.7	32
82	4-Hydroxyglutamate is a novel predictor of pre-eclampsia. International Journal of Epidemiology, 2020, 49, 301-311.	0.9	31
83	Life-Course Analysis of a Fat Mass and Obesity-Associated (FTO) Gene Variant and Body Mass Index in the Northern Finland Birth Cohort 1966 Using Structural Equation Modeling. American Journal of Epidemiology, 2010, 172, 653-665.	1.6	30
84	Relationship between Eating Behavior, Breakfast Consumption, and Obesity Among Finnish and Greek Adolescents. Journal of Nutrition Education and Behavior, 2010, 42, 417-421.	0.3	29
85	The association between first trimester AFP to PAPP-A ratio and placentally-related adverse pregnancy outcome. Placenta, 2019, 81, 25-31.	0.7	29
86	Fetal inheritance of chromosomally integrated human herpesvirus 6 predisposes the mother to pre-eclampsia. Nature Microbiology, 2020, 5, 901-908.	5.9	29
87	Mothers and daughters: intergenerational patterns of reproduction. European Journal of Public Health, 2005, 15, 195-199.	0.1	28
88	A community-based motivational personalised lifestyle intervention to reduce BMI in obese adolescents: results from the Healthy Eating and Lifestyle Programme (HELP) randomised controlled trial. Archives of Disease in Childhood, 2017, 102, 695-701.	1.0	28
89	Socioeconomic and early-life factors and risk of being overweight or obese in children of Swedish- and foreign-born parents. Pediatric Research, 2013, 74, 356-363.	1.1	24
90	Universal third-trimester ultrasonic screening using fetal macrosomia in the prediction of adverse perinatal outcome: A systematic review and meta-analysis of diagnostic test accuracy. PLoS Medicine, 2020, 17, e1003190.	3.9	23

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91	Abnormal placental CD8⁺ Tâ€cell infiltration is a feature of fetal growth restriction and preâ€eclampsia. Journal of Physiology, 2020, 598, 5555-5571.	1.3	23
92	Assessing the efficacy of the healthy eating and lifestyle programme (HELP) compared with enhanced standard care of the obese adolescent in the community: study protocol for a randomized controlled trial. Trials, 2011, 12, 242.	0.7	22
93	Social predictors of unsuccessful entrance into the labour marketâ€"A socialization process perspective. Journal of Vocational Behavior, 2005, 66, 471-486.	1.9	21
94	No association between insulin gene variation and adult metabolic phenotypes in a large Finnish birth cohort. Diabetologia, 2005, 48, 886-891.	2.9	21
95	The relationship between human placental morphometry and ultrasonic measurements of utero-placental blood flow and fetal growth. Placenta, 2016, 38, 41-48.	0.7	21
96	Detecting eukaryotic microbiota with single-cell sensitivity in human tissue. Microbiome, 2018, 6, 151.	4.9	21
97	Improving Prediction Algorithms for Cardiometabolic Risk in Children and Adolescents. Journal of Obesity, 2013, 2013, 1-6.	1.1	20
98	Prediction of adolescent and adult adiposity outcomes from early life anthropometrics. Obesity, 2015, 23, 162-169.	1.5	20
99	Association Study of 25 Type 2 Diabetes Related Loci with Measures of Obesity in Indian Sib Pairs. PLoS ONE, 2013, 8, e53944.	1.1	19
100	Fetal Growth and the Risk of Spontaneous Preterm Birth in a Prospective Cohort Study of Nulliparous Women. American Journal of Epidemiology, 2016, 184, 110-119.	1.6	19
101	Relationship between E23K (an established type II diabetes-susceptibility variant within KCNJ11), polycystic ovary syndrome and androgen levels. European Journal of Human Genetics, 2007, 15, 679-684.	1.4	17
102	Maternal Hb during pregnancy and offspring's educational achievement: a prospective cohort study over 30 years. British Journal of Nutrition, 2010, 104, 1363-1368.	1.2	17
103	High-Dose Vitamin D Supplements Are Not Associated with Linear Growth in a Large Finnish Cohort1â€"3. Journal of Nutrition, 2011, 141, 843-848.	1.3	17
104	Comparison of fully and semi-automated area-based methods for measuring mammographic density and predicting breast cancer risk. British Journal of Cancer, 2014, 110, 1908-1916.	2.9	17
105	Detailed Analysis of Variation at and around Mitochondrial Position 16189 in a Large Finnish Cohort Reveals No Significant Associations with Early Growth or Metabolic Phenotypes at Age 31 Years. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 3219-3223.	1.8	16
106	Circulating maternal placental growth factor responses to low-molecular-weight heparin in pregnant patients at risk of placental dysfunction. American Journal of Obstetrics and Gynecology, 2022, 226, S1145-S1156.e1.	0.7	16
107	No evidence that established type 2 diabetes susceptibility variants in the PPARG and KCNJ11 genes have pleiotropic effects on early growth. Diabetologia, 2007, 51, 82-85.	2.9	15
108	Assessing within-woman changes in mammographic density: a comparison of fully versus semi-automated area-based approaches. Cancer Causes and Control, 2016, 27, 481-491.	0.8	15

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109	Independent influences of maternal obesity and fetal sex on maternal cardiovascular adaptation to pregnancy: a prospective cohort study. International Journal of Obesity, 2020, 44, 2246-2255.	1.6	14
110	Social Determinants of Infant Mortality in a Historical Swedish Cohort. Paediatric and Perinatal Epidemiology, 2012, 26, 408-420.	0.8	13
111	Evaluation of a simple risk score to predict preterm preâ€eclampsia using maternal characteristics: a prospective cohort study. BJOG: an International Journal of Obstetrics and Gynaecology, 2019, 126, 963-970.	1.1	13
112	Comparison of estimated fetal weight percentiles near term for predicting extremes of birthweight percentile. American Journal of Obstetrics and Gynecology, 2021, 224, 292.e1-292.e19.	0.7	13
113	Universal late pregnancy ultrasound screening to predict adverse outcomes in nulliparous women: a systematic review and cost-effectiveness analysis. Health Technology Assessment, 2021, 25, 1-190.	1.3	13
114	Comparison of self-reported emotional and behavioural problems in adolescents from Greece and Finland. Acta Paediatrica, International Journal of Paediatrics, 2007, 96, 1174-1179.	0.7	12
115	Scoping the impact of the national child measurement programme feedback on the child obesity pathway: study protocol. BMC Public Health, 2012, 12, 783.	1.2	12
116	A Lower Maternal Cortisol-to-Cortisone Ratio Precedes Clinical Diagnosis of Preterm and Term Preeclampsia by Many Weeks. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 2355-2366.	1.8	12
117	Do Mass Spectrometry-Derived Metabolomics Improve the Prediction of Pregnancy-Related Disorders? Findings from a UK Birth Cohort with Independent Validation. Metabolites, 2021, 11, 530.	1.3	12
118	Slowing of fetal growth and elevated maternal serum sFLT1:PlGF are associated with early term spontaneous labor. American Journal of Obstetrics and Gynecology, 2021, 225, 520.e1-520.e10.	0.7	11
119	Early and current socio-economic position and cardiometabolic risk factors in the Indian Migration Study. European Journal of Preventive Cardiology, 2013, 20, 844-853.	0.8	10
120	Breast Cancer Susceptibility Variants and Mammographic Density Phenotypes in Norwegian Postmenopausal Women. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 1752-1763.	1.1	9
121	Blinded ultrasound fetal biometry at 36â€‰weeks and risk of emergency Cesarean delivery in a prospective cohort study of lowâ€risk nulliparous women. Ultrasound in Obstetrics and Gynecology, 2018, 52, 78-86.	0.9	9
122	Birth size and survival in breast cancer patients from the Uppsala Birth Cohort Study. Cancer Causes and Control, 2013, 24, 1643-1651.	0.8	8
123	Development and evaluation of an online tool for management of overweight children in primary care: a pilot study. BMJ Open, 2015, 5, e007326-e007326.	0.8	8
124	Performance of different fetal growth charts in prediction of largeâ€forâ€gestational age and associated neonatal morbidity in multiethnic obese population. Ultrasound in Obstetrics and Gynecology, 2020, 56, 73-77.	0.9	8
125	Body mass index trajectories from 2 to 18â€‰years â€“ exploring differences between European cohorts. Pediatric Obesity, 2017, 12, 102-109.	1.4	7
126	Stability of the Associations between Early Life Risk Indicators and Adolescent Overweight over the Evolving Obesity Epidemic. PLoS ONE, 2014, 9, e95314.	1.1	6

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127	Life course structural equation model of the effects of prenatal and postnatal growth on adult blood pressure. Journal of Epidemiology and Community Health, 2014, 68, 1161-1167.	2.0	6
128	Infant locomotive development and its association with adult blood pressure. European Journal of Pediatrics, 2014, 173, 1309-1317.	1.3	5
129	Fetal umbilical artery Doppler as a tool for universal third trimester screening: A systematic review and meta-analysis of diagnostic test accuracy. Placenta, 2021, 108, 47-54.	0.7	5
130	A Maternal Serum Metabolite Ratio Predicts Large for Gestational Age Infants at Term: A Prospective Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1588-e1597.	1.8	4
131	Metabolomic Identification of a Novel, Externally Validated Predictive Test for Gestational Diabetes Mellitus. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e3479-e3486.	1.8	4
132	Authorsâ€™ reply re: Evaluation of a simple risk score to predict preterm preâ€eclampsia using maternal characteristics: a prospective cohort study. BJOG: an International Journal of Obstetrics and Gynaecology, 2019, 126, 1403-1404.	1.1	3
133	LB1: Level 1 evidence for the diagnostic effectiveness of routine sonography as a screening test for small for gestational age (SGA) infants. American Journal of Obstetrics and Gynecology, 2014, 210, S408.	0.7	2
134	155: Screening for late fetal growth restriction using ultrasound and the sFlt-1:PlGF ratio. American Journal of Obstetrics and Gynecology, 2017, 216, S104.	0.7	2
135	ASSOCIATION BETWEEN FTO POLYMORPHISM, ADIPOSITY PEAK AND ADIPOSITY REBOUND IN THE NORTHERN FINLAND BIRTH COHORT 1966. Atherosclerosis, 2009, 207, e4-e5.	0.4	1
136	Infant Growth and Adult Obesity: Relationship and Factors Affecting Them. , 2013, , 357-366.		1
137	401: Fetal growth and the risk of spontaneous preterm birth. American Journal of Obstetrics and Gynecology, 2015, 212, S208.	0.7	1
138	151: Screening for fetal growth restriction (FGR) using universal third trimester ultrasonography: a prospective cohort study of 3,977 nulliparous women. American Journal of Obstetrics and Gynecology, 2015, 212, S92.	0.7	1
139	Screening for Fetal Growth Restriction With Universal Third Trimester Ultrasonography in Nulliparous Women in the Pregnancy Outcome Prediction (POP) Study. Obstetrical and Gynecological Survey, 2016, 71, 133-134.	0.2	1
140	Screening performance of consensus definition of fetal growth restriction inappropriately evaluated â€“ Authors' reply. The Lancet Child and Adolescent Health, 2018, 2, e23.	2.7	1
141	Gestational route to healthy birth (GaRBH): protocol for an Indian prospective cohort study. BMJ Open, 2019, 9, e025395.	0.8	1
142	Neonatal outcome and congenital malformations in children born after IVF. Human Reproduction, 2002, 17, 3005-3005.	0.4	0
143	OP41â€...Birth Size and Mortality in Breast Cancer Patients. Journal of Epidemiology and Community Health, 2012, 66, A16.2-A16.	2.0	0
144	The majority of parents of overweight and very overweight children underestimate their child's weight status and weight-related health risk. Archives of Disease in Childhood, 2012, 97, A181.1-A181.	1.0	0

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145	207: First trimester placental thickness and the risk of delivering a small for gestational age infant. American Journal of Obstetrics and Gynecology, 2014, 210, S112.	0.7	0
146	556: Universal versus selective ultrasonography to detect large for gestational age (LGA) infants. American Journal of Obstetrics and Gynecology, 2016, 214, S299-S300.	0.7	0
147	103: Accelerated fetal growth precedes diagnosis of gestational diabetes mellitus (GDM). American Journal of Obstetrics and Gynecology, 2016, 214, S71.	0.7	0
148	Reply. American Journal of Obstetrics and Gynecology, 2018, 218, 629-630.	0.7	0
149	Performance of a risk score for predicting preterm preâ€eclampsia. BJOG: an International Journal of Obstetrics and Gynaecology, 2020, 127, 1216-1216.	1.1	0
150	Title is missing!. , 2020, 17, e1003190.		0
151	Title is missing!. , 2020, 17, e1003190.		0
152	Title is missing!. , 2020, 17, e1003190.		0
153	Title is missing!. , 2020, 17, e1003190.		0
154	Title is missing!. , 2020, 17, e1003190.		0